

SEQUENCE LISTING

<110> SUNTORY LIMITED

<120> Aminophenoxyacetamide derivatives and pharmaceutical composition
containing thereof

<130> SN-48

<140> PCT/JP01/03198

<141> 2001-04-13

<150> JP 2000-112100

<151> 2000-4-13

<160> 3

<170> PatentIn Ver. 2.1

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Antisense DNA to act as a blocker for production of calbindin-D 28K

<300>

<302> Induction of calbindin-D 28K gene and protein expression by physiological
stimuli but not in calcium-mediated degeneration in rat PC12
pheochromocytoma cells

<303> FEBS Letters

<304> 352

<305> 1

<306> 53-57

<307> 1994-08-29

<400> 1

tga ctg cag gtg gga ttc tgc

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Antisense DNA to act as a blocker for production of calbindin-D 28K

<300>

<302> Induction of calbindin-D 28K gene and protein expression by physiological stimuli but not in calcium-mediated degeneration in rat PC12 pheochromocytoma cells

<303> FEBS Letters

<304> 352

<305> 1

<306> 53-57

<307> 1994-08-29

<400> 2

acc gtc gaa atg aag cca ga

<210> 3

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Antisense DNA to act as a blocker for production of calbindin-D 28K

<300>

<302> Induction of calbindin-D 28K gene and protein expression by physiological

[illegible]

<304> 352

<306> 53-57

<400> 3

cgt atc atc cac ggt ctt gtt

SEQUENCE LISTING

<110> Takemoto, Naohiro
Annoura, Hirokazu
Murayama, Norihito

<120> Aminophenoxyacetamide Derivatives and Pharmaceutical Composition
Containing Thereof

<130> 033025-002

<140> US 10/009,566

<141> 2001-12-12

<150> PCT/JP01/03198

<151> 2001-04-13

<150> JP 2000-112100

<151> 2000-04-13

<160> 3

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Antisense DNA to act as a blocker for production
of calbindin-D 28K

<300>

<302> Induction of calbindin-D 28K gene and protein expression by
physiological stimuli but not in calcium-mediated degeneration
in rat PC12 pheochromocytoma cells

<303> FEBS Letters

<304> 352

<305> 1

<306> 53-57

<307> 1994-08-29

<400> 1
tgactgcagg tgggattctg c 21

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Antisense DNA to act as a blocker for production
of calbindin-D 28K

<300>

<302> Induction of calbindin-D 28K gene and protein expression by
physiological stimuli but not in calcium-mediated degeneration
in rat PC12 pheochromocytoma cells

<303> FEBS Letters

<304> 352

<305> 1

<306> 53-57

<307> 1994-08-29

<400> 2

accgtcgaaa tgaagccaga

20

<210> 3

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Antisense DNA to act as a blocker for production
of calbindin-D 28K

<300>

<302> Induction of calbindin-D 28K gene and protein expression by
physiological stimuli but not in calcium-mediated degeneration
in rat PC12 pheochromocytoma cells

<303> FEBS Letters

<304> 352

<305> 1

<306> 53-57

<307> 1994-08-29

<400> 3

cgtatcatcc acggtcttgt t

21